APPENDIX C[1].

PRESCRIPTION of COUPES 1905-06 TO 1910-11, KOTE SULTAN RANGE AND DING FOREST OF ROHRI RANGE.

Details of areas to be exploited.

Working Circle.	Workable compartments in the Working Circles.	Area to be worked over.	Assumed Rotation.	Annual normal cutting.	1905-06. Compartment.	1905-06. Area.	1906-07. Compartment.	1906-07. Area.	1907-08. Compartment.	1907-08. Area.	1908-09. Compartment.	1908-09. Area.	1909-10. Compartment.	1909-10. Area.	1910-11. Compartment.	1910-11. Area.
					No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.	No.	A. g.
Kote Sultan W. C. I.	C^3, C^4, D^3, D^4, E^3, E^4, F^4, G^4.	962 5	30	32 0	C^3 / whole.	48 16	...	...	½D^3	67 0	...	...	D^3	67 0	...	...
Do. W. C. II.	D^4, E^4, E^5, E^6, F^4, F^5, F^6, G^4, G^5, G^6.	1,461 4	30	48 0	D^4 / whole.	120 0	...	...	½E^4	80 0	...	...	½E^4	80 0	...	...
Do. W. C. III.	E^7, F^7, F^8, F^9, F^{10}, G^7, G^8, G^9, G^{10}, H^7, H^8, H^9, H^{10}, I^7, I^8, I^9, I^{10}, J^7, J^9, J^{10}, J^{11}.	2,594 1	30	86 0	E^7 & F^8 / whole.	98 0	½F^7	81 0	½F^7	81 0	½G^7	78 0	½G^7	78 0	½H^7	81 36
Do. W. C. IV.	E^{11}, E^{12}, E^{13}, E^{14}, E^{15} F^{11}, F^{12}, F^{13}, F^{14}, F^{15}, G^{11}, G^{12}, G^{13}, G^{14}, G^{15}.	2,183 7	30	72 0	½E^{11}	64 0	½E^{11}	64 0	½E^{13}	77 4	½E^{13}	77 4	½E^{13}	78 0	½E^{15}	76 0
Do. W. C. V.	A^{13}, A^{13}, A^{14}, A^{15}, B^{11}, B^{12}, B^{13}, B^{14}, B^{15}, C^{11}, C^{12}, C^{13}, C^{14}, C^{15}, D^{11}, D^{12}, D^{13}, D^{14}, D^{15}.	2,875 9	30	95 0	A^{13} / whole.	141 24	½A^{13}	87 32	½A^{13}	87 32	A^{14}	100 0	A^{16}, A^{15}	94 8	B^{11} / whole,	88 16
Do. W. C. VI.	B^{16}, C^{16}, C^{18}, C^{19}, D^{16}, D^{17}, D^{18}, D^{19}, E^{16}, E^{17}, E^{18}, E^{19}, F^{16}, F^{17}, F^{18}, F^{19}.	2,232 2	30	74 16	B^{16} / whole.	74 16	C^{16} / whole.	100 16	C^{18} / whole.	54 0	C^{19}	80 0	C^{19}, C^{20}	100 0	C^{20}	82 16
Mehrabpur ...	W. C. I ...	...	...	...	S. No. 3 and 4 in part I.	42 8	S. No 3 in part I.	45 0	S. No. 2 in part I.	45 28	...	...	[redacted]			...
Abad ...		1,327 6	30	44 8	...	...	...	...	...	...	portion south of Bachalpur Shikarpur road.	39 0	po... south Bachalp... Shikarpu... road.			...
Milkiat Sarkor...		...	...	...	...	...	...	...	...	...	...	...	...	...	At the Eastern corner.	44 28
Ding ...	A^1, A^2, A^3, B^1, B^2, B^3, C^1, C^2, D^1, D^2.	736 6	30	24 0	A^3 & B^3	45 2	...	...	C^3 / part.	41 24	...	...	B^3 / part.	44 26	...	...

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